REMARKS

[0002] Applicant respectfully requests reconsideration and allowance of all of the

claims of the application. The status of the claims is as follows:

Claims 1, 4-8, 10-14, 16, 17, and 19-25 are currently pending

Claims 1, 17, and 23 are amended herein

[0003] Support for the amendments to claims 1, 17, and 23 is found in the

specification at least at page 16, lines 1-3, at page 26, lines 21-23, and at page 27, lines

7-10.

Cited Documents

[0004] The following documents have been applied to reject one or more claims of

the Application:

• Smith: Smith et al, U.S. Patent Application Publication No. 2003/0028685

• Stoakley: Stoakley et al, U.S. Patent Application Publication No. 2001/0045961

Lakshminarayanan: Lakshminarayanan, "The .NET Schema Object Model,"

retrieved at <<http://www.xml.com/1pt/a/1074>> on 10/21/2007, O'Reilly Media,

Inc., December 4, 2002, 17 pgs

Powers: Powers, et al., "Visual Basic® Programmer's Guide to the .NET

Framework Class Library," Sams, January 2, 2002

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Claims 1, 4-8, 10-14, 16, 17, and 19-25 Are Non-Obvious Over Smith in View

of Stoakley, Lakshminarayanan and Powers

[0005] Claims 1, 4-8, 10-14, 16, 17, and 19-25 stand rejected under 35 U.S.C. §

103(a) as allegedly being obvious over Smith in view of Stoakley, Lakshminarayanan

and Powers. Applicant respectfully traverses the rejection.

Independent Claim 1

[0006] While Applicant disagrees with the rejection of claim 1, Applicant nonetheless

offers amendments to claim 1 to advance prosecution and obtain allowance. In light of

the amendments presented herein, Applicant submits that the rejection of independent

claim 1 is moot. Specifically, the cited references do not teach or suggest at least the

claimed:

generating graphical objects using a first group of services, wherein the

first group of services includes a service that customizes a behavior of the

graphical objects to style and/or theme the graphical objects, the service

including interfaces for controlling a behavior of a menu item, for controlling a

visibility behavior of a scroll bar, and for controlling selection behavior of a

listbox....

[0007] In rejecting claim 1, the Examiner pointed to paragraphs 30 and 57 of Smith as

describing "the first group of services includes a service that determines a behavior of

the graphical objects." Of those portions, paragraph 30 describes XML. The Examiner

equates the XML of Smith to the first services that determine behavior of graphical

objects, stating that XML defines "behaviors" (which the Examiner equates to functions).

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XML, however, is not a service and would not be recognized by anyone skilled in the art

as a service. It can be used by a service, but Smith makes no mention of any service

using XML to determine behaviors of graphical objects.

[0008] Further, claim 1 has now been amended to further define the first services.

Now, claim 1 recites that the first services "includes a service that customizes a

behavior of the graphical objects to style and/or theme the graphical objects" and that

the service includes "interfaces for controlling a behavior of a menu item, for controlling

a visibility behavior of a scroll bar, and for controlling selection behavior of a listbox."

Nothing in the XML discussed by paragraph 30 remotely suggests such first services.

Paragraph 57, which describes a UI namespace denominated as System. Web. UI,

mentions various user interface controls but makes no mention of customizing styles or

themes of those UI controls. Also, paragraph 57 makes no mention of interfaces for

controlling behaviors of specific types of graphic objects (i.e., menu items, scroll bars,

and listboxes).

[0009] Consequently, the cited references do not teach or suggest all of the elements

and features of this claim. Accordingly, Applicant respectfully requests that the rejection

of this claim be withdrawn.

Independent Claims 17 and 23

[0010] Claims 17 and 23 include recitations similar to those discussed above with

regard to claim 1. Accordingly, for at least the same reasons, claims 17 and 23 are

patentable over the cited references.

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Dependent Claims 4-8, 10-14, 16, 19-22, 24, and 25

[0011] Claims 4-8, 10-14, 16, 19-22, 24, and 25 ultimately depend from independent claims 1, 17, and 23. As discussed above, claims 1, 17, and 23 are patentable over the cited documents. Therefore, claims 4-8, 10-14, 16, 19-22, 24, and 25 are also patentable over the cited documents of record for at least their dependency from a patentable base claim. These claims may also be patentable for the additional features that each recites.

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Conclusion

[0012] Applicant respectfully requests reconsideration and prompt issuance of the application. If any issues remain that prevent issuance of this application, the Examiner is urged to contact the undersigned representative for the Applicant before issuing a subsequent Action.

Respectfully Submitted,

Lee & Hayes, PLLC Representative for Applicant

/Robert C. Peck/ Dated: 9/30/2009

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